

VERSION OF CLAIMS MARKED TO SHOW CHANGES

4. Method according to [any one of Claims 1 to 3] Claim 1 or 2,
characterised in that the indication is a display of information data (201) on a screen.
5. Data receiving method incorporating the alerting method according
to [any one of Claims 1 to 4] Claim 1 or 2.
6. Method for progressive decoding of a digital image coded with a
region of interest, incorporating the alerting method according to [any one of Claims 1 to 4]
Claim 1 or 2.
10. Device according to [any one of Claims 7 to 9] Claim 7 or 8,
characterised in that it includes means (6) for displaying information data on a screen.
11. Data receiving device incorporating the alerting device according to
[any one of Claims 7 to 10] Claim 7 or 8.
12. Device for progressive decoding of a digital image coded with a
region of interest, incorporating the alerting device according to [any one of Claims 7 to
10] Claim 7 or 8.
13. Device according to [any one of Claims 7 to 12] Claim 7 or 8,
characterised in that the detection and activation means are incorporated into:
- a microprocessor (100),
 - a read-only memory (102) including a program for processing the data, and

- a random-access memory (103) including registers suitable for registering variables modified in the course of the running of the said program.

14. Apparatus (10) for processing a digital image, characterised in that it includes means suitable for implementing the method according to [any one of Claims 1 to 6] Claim 1 or 2.

15. Apparatus (10) for processing a digital image, characterised in that it includes the device according to [any one of Claims 7 to 13] Claim 7 or 8.

16. Storage medium storing a program for alerting during the progressive decoding of a digital image coded with a region of interest according to [any one of Claims 1 to 3] Claim 1.

17. Storage medium according to claim 16, characterised in that it is detachably mountable on a device according to [any one of Claims 7 to 12] Claim 7 or 8.

19. Computer program on a storage medium and comprising computer executable instructions for causing a computer to alert during the progressive decoding of a digital image coded with a region of interest according to [any one of claims 1 to 3] Claim 1 or 2.